# FDEP Organics Laboratory Temperature Monitoring Form

☐ **Refrigerator** ☐ **Oven ID:** _____ **Thermometer ID:** _____

**Thermometer Bias (°C)**:** _____ **Calibration Date:**_____

**Accepted Temperature Range (°C):** _____

| *Date MM/YYYY* _____ | *Time AM/PM* | *Temperature (°C) $T_O$ - B ** Bias Corrected* | *Staff Initials* | *Comments/Corrective Action (CA)* | *Supervisor Initials (for CA)* |
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**** Temp Bias (B) = ($T_O$ - $T_N$) + $B_N$, where: $T_O$ = Device temperature observed, $T_N$ = NIST temperature, and $B_N$ = NIST Bias**